

**IN THE SPECIFICATION:**

Please replace paragraph [0046] with the following amended paragraph:

--FIG. 14 is a cross sectional view of another exemplary color filter substrate according to the present invention. In FIG. 14, a color filter substrate, as compared to the color filter substrate of FIG. 9, may further include an overcoat film 506 formed on the red, green, and blue color filter layers 503. The overcoat film 506 may be used to planarize a stepped portion 507 that may be formed when the color filter layer 503 is formed on the black matrix 502. However, the stepped portion 507 may not always be formed.

Accordingly, the step of forming the overcoat film 506 may be omitted if planarization is not necessary. In addition, adhesion between the color filter layer 503 and the ~~polarizing plate~~ compensation film 504 may be enhanced, since the color filter layer 503 may be planarized by formation of the overcoat film 506.--